

along the gum is opened except to a connection portion 1c, a protrusion 2 and a ~~bridging-recess an interlocking tab~~ 3 are formed along the both side walls 1a and 1b and 1a, respectively, of the opened portion, and a molding groove is formed by ~~coating a~~ assembling the molding part 102 with each connection segment 5 made of a transparent synthetic resin with a designated width and provided with a ~~bridging-groove a recess~~ 503 and a ~~bridging-recess an interlocking opening~~ 504 formed on the both connection portions 501 and 502.

*Please amend the paragraph on page 4 beginning with line 18 as follows:*

Herein, ~~undescribed~~ reference numbers 6, 7 and 8 represent the gum 6, a supporter 7, and a frame member 8.

*Please amend the paragraph on page 4 beginning with line 20 as follows:*

In the above-described dental tray, the tray main body 1 is made of aluminum, and the connection segment 5 disposed on a ~~molding-groove part~~ 102 is made of the transparent synthetic resin and engaged with the protrusion 2 and the ~~bridging-recess interlocking tab~~ 3 formed on the inner wall 1a and the outer wall 1b ~~the outer wall 1b and the inner wall 1a~~ of the ~~molding-groove part~~ 102. Therefore, ~~when the bridging-groove~~ First, the recess 503 of the connection segment 5 is engaged with the protrusion 2 of the outer wall 1b, ~~and the bridging-recess~~ then, the interlocking opening 504 formed on the connection portion 502 is extended by the elasticity and, ~~the bridging-recess 504 is~~ pressed to be engaged

with the ~~bridging recess 3~~ by the elasticity interlocking tab 3, thereby achieving the engagement. On the other hand, in separating, the connection segment 5 is separated from ~~the tray main body 5~~ the tray main body 1 in the reverse order of the above-described process. Therefore, the present invention makes the engagement and separation of the tray main body 1 and the connection segment 5 more easily and quickly, thereby providing the convenient engagement and separation of the tray main body 1 and the connection segment 5. Here, it can be understood that the protrusion 2 and the recess 503 may be replaced with the same interlocking structure similar to the interlocking tab 3 and the interlocking opening 504. It also can be understood that the inner wall 1a may have an interlocking opening instead of the interlocking tab 3 while the connection segment 5 may have an interlocking tab instead of the interlocking opening 504.